

KSC 52.242-90 CONTROLS APPLICABLE TO CONTRACTOR'S ACTIVITIES
(OCT 2007)

Definitions:

Kennedy Policy Directives (KNPDs)
 NASA Headquarters Policy Directives (NPDs).
 Kennedy NASA Procedural Requirements (KNPRs)
 NASA Headquarters Procedural Requirements (NPRs).
 Quality Assurance Guide (QA-UG)
 Joint Documented Handbook (JHB)

The publications below, and subsequent revisions thereof, are incorporated herein by reference. These publications prescribe regulatory and procedural criteria which are applicable to this contract. The contractor shall promptly take corrective action upon notice of noncompliance from the Contracting Officer or his/her authorized representative(s) with any provision of the publications listed below.

QA-UG-0001	KSC Employee Safety & Health Pocket Guide (See Note 1)
JHB 2000	Consolidated Comprehensive Emergency Management Plan
KNPD 1440.1	KSC Records Management and Vital Records Programs
KNPD 1800.2	KSC Hazard Communication Program (In addition to the above, the Contractor shall coordinate submission of hazardous material safety data to the NASA/KSC Materials Safety Data Sheet Archive with the Joint Base Operations Support Contract MSDS Program Administrator.)
KNPD 1810.1	KSC Occupational Medicine Program
KNPD 8500.1	KSC Environmental Management
KNPR 1600.1	KSC Security Procedural Requirements
KNPR 1820.3	KSC Hearing Loss Prevention Program
KNPR 1820.4	KSC Respiratory Protection Program
KNPR 1840.19	KSC Industrial Hygiene Programs (See Note 2 and Note 3)
KNPR 1870.1	KSC Sanitation Program
KNPR 4000.1	Supply and Equipment System Manual
KNPR 6000.1	Transportation Support System
KNPR 8500.1	KSC Environmental Requirements
KNPR 8715.3	KSC Safety Practices Procedural Requirements
KNPR 8830.1	Facilities and Real Property Procedural Requirements
KNPD 1860.1	KSC Radiation Protection Program (Applicable for services performed at KSC and CCAFS involving procurement, use, or handling of ionizing or non-ionizing radiation producing equipment, devices, materials or operations such as: ultraviolet lamps, infrared devices, lasers, RF/microwave transmitters, x-ray) In addition to compliance with KNPD 1860.1 and 45SWI40-201 (if applicable), the Contractor shall submit, for the Contracting Officer's approval within 30 days after contract award, the names and addresses of laboratories used to perform activities

45SWI40-201	45th Space Wing Instruction 40-201 Radiation Protection Program (In addition to KNPD 1860.1, applicable to contracts for services performed at CCAFS)
KNPR 2570.1	KSC Radio Frequency Spectrum Management Procedural Requirements (Applicable to all construction or construction-related projects) During periods of special testing on Kennedy Space Center and at the Cape Canaveral Air Force Station, the Contractor may be required to cease radiating on any radio equipment that may be utilized at the time. Any construction equipment utilized by the Contractor which may be causing radio frequency interference will be required to shut down during special tests. NASA will utilize its frequency analysis equipment to determine the interference.
KNPD 1600.3	Use of Alcoholic Beverages on Kennedy Space Center (KSC) Property

Note 1: Emergency Medical Treatment

The contractor shall immediately call for assistance with personnel injury or illness for any incident requiring emergency medical treatment for contractor or subcontractor personnel, or invitees on KSC, or if any person on the job site is rendered unconscious. The contractor shall require the victim to sign an appropriate “refusal of treatment” form, if medical evaluation or treatment is offered and refused.

Emergency Response onsite at KSC or CCAFS
911 from a landline phone service
321-867-7911 from a cell phone

Note 2: Asbestos-Containing Building Materials

- A. Asbestos-Containing Building Materials (ACBM) are known to be present in facilities assigned under the scope of this contract. The Government will provide information regarding the location and quantity of known ACBM in NASA/KSC facilities to the facility tenant organizations through the JBOSC Environmental Health office.
- B. Special requirements, coordination, and precautions will apply to any work taking place under contracts that involves disturbance of ACBM. Contractors whose contracts require work involving ACBM are required to provide a written program for such work as part of its health and safety plan which is consistent with the requirements of 29 CFR 1926.1101. The contractor shall coordinate any such work involving ACBM with JBOSC Environmental Health, JBOSC Fire Services, and any other resident government or contractor organization whose employees may have access to the work location.

Note 3: Confined Spaces

- C. Special requirements, coordination, and precautions will apply to any contract work taking place in confined spaces. Each contractor contracted to perform work in confined spaces is required to provide a written program for such work as part of its health and safety plan which is consistent with the requirements of 29 CFR 1910.146. For work in telecommunications manholes, provisions of 29 CFR 1910.268(o) are also applicable. The contractor shall coordinate any such work in confined spaces with Environmental Health, Fire Services, and any other resident government or contractor organization whose employees may have access to the work location. The provision of Environmental Health services by the government does not prohibit the contractor from providing their own atmospheric testing. The Government will provide information regarding the location of confined spaces to contractors whose employees may have access to the work location through the JBOSC Environmental Health office. (NOTE: Contact JBOSC Environmental Health for confined space description and hazard assessment. CS information may be provided as a fill-in or as a separate attachment. For questions regarding applicability of this clause contact the KSC Industrial Hygiene Officer (TA-C2)).